

**REMARKS**

Reconsideration of this application, as amended, is respectfully requested.

Claims 1-4 are pending in this application. Claims 1-4 have been rejected under 35 U.S.C. §103(a) as being unpatentable over U.S. Patent No. 5,402,148 (Post et al.).

Post et al. discloses “a method for simultaneously displaying images of different resolutions on a single raster scan video monitor.” The apparatus includes a high-speed video graphics card having a memory (high speed memory) and a low speed video graphics card having a memory (low speed memory). (Column 3, Lines 7-8 and 26-28 and Column 5, Lines 13-16) The video output of both memories are combined and displayed on the raster scan video monitor. A video controller in the low-speed video card directly receives data from the CPU and a video controller in the high-speed video card indirectly receives data from the CPU through an interface memory 24 before storing it in video memory. Moreover, Post et al. discloses that a data acquisition card receives analog data which is digitized and then processed and delivered directly to an input data memory before being delivered to the low speed video graphics card. (Column 3, Lines 12-26) Thus, the video cards interface with the CPU which is used to transfer data between an input source (e.g., the data acquisition card) and the video memory via the system bus. Post et al. does not teach or suggest the transfer of data between selectors nor would one be motivated to do so from the teaching of Post et al. Post et al. does not teach or suggest selectively storing the analog data in either the high speed memory or the low speed memory.

Nowhere in the sections cited by the Examiner or elsewhere does Post et al. teach or suggest “a first memory for selectively storing multimedia image data received at a service request of the mobile terminal or text data and background screen image data provided for a display service of the mobile terminal,” as recited in Claim 1. Nor does Post et al. disclose “a

first selector for selectively providing, in response to a first control signal, the first memory with image data received at a service request of the mobile terminal or text data and background screen image data provided for a display service of the mobile terminal”; and “a second selector for selectively providing the text data and the background screen image data to the first selector or the second memory in response to a second control signal,” as recited in Claim 2. Moreover, Post et al. does not disclose the concept of “selectively storing, in the first memory, multimedia image data received at a service request of the mobile terminal or text data and background screen image data provided for a display service of the mobile terminal,” as recited in Claim 3.

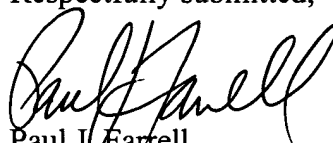
The Examiner admits that Post et al. does not teach “the device used in a mobile terminal, and a first selector to provide the first memory with image data, and a second selector to the test data and background image to the second memory.” (Office Action, Page 3, Paragraph 2) The Examiner goes on to state that “it would have been obvious to add a first selector and a second selector to the second memory, respectively in order to provide the corresponding image data to the appropriate memory.” (Office Action, Page 3, Paragraph 2).

With particular regard to Claim 2, “the second selector for selectively providing the text data and the background screen image data to the first selector or the second memory in response to a second control signal,” one of the distinguishing elements of Claim 2, was not addressed in the Office Action. Moreover, the concept of “the second selector selectively providing the text data and the background screen image data to the first selector or the second memory in response to a second control signal,” is not obvious from Post et al. Accordingly, based on at least this reason, the rejection of Claim 2 should be withdrawn.

Independent Claims 1, 2, and 3 are believed to be in condition for allowance. Without conceding the patentability per se of dependent Claim 4, it is likewise believed to be allowable by virtue of its dependence on independent Claim 3. Reconsideration and withdrawal of the rejection of dependent Claim 4 is respectfully requested.

Accordingly, all of the claims pending in the Application, namely, Claims 1-4, are believed to be in condition for allowance. Should the Examiner believe that a telephone conference or personal interview would facilitate resolution of any remaining matters, the Examiner may contact Applicants' attorney at the number given below.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Paul J. Farrell", written in a cursive style.

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